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UNLEADED REGULAR GASOLINE

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Abstract

PURPOSE:To provide the titled novel and economical gasoline improved in various accelerability and low-temperature starting capability and drivability, having each specific distillation disposition and composition.
CONSTITUTION:The objective gasoline with research octane number <95 having (A) distillation disposition satisfying the conditions expressed by the relationships I and II and (B) composition satisfying the conditions expressed by the relationships III, IV and V [T30, T70 and T90 are 30%, 70% and 90% running points, respectively; VO(WHOLE) and VA(WHOLE) are olefin content in the whole gasoline and aromatic content (vol.%), respectively; VA(>=T70) is aromatic content (vol.%) in the total fraction running at temperatures >=70% running point].

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